

INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicant:

J.E. Stall

Attorney Docket No. MSFT116683

Application No.: 09/885,350

Group Art Unit: 2151

Filed:

June 20, 2001

Title:

METHOD AND APPARATUS FOR HIGH PERFORMANCE

RENDERING AND HIT TESTING OF A WINDOW

U.S. PATENT DOCUMENTS

None

FOREIGN PATENT DOCUMENTS

None

Technology Center 2-100

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner		
Initial	ID	
w	01	Badros, Greg J., et al., "SCWM: An Intelligent Constraint-Enabled Window Manager," Smart Graphics: Papers from the 2000 American Association for Artificial Intelligence Symposium, Stanford, California, March 20-22, 2000, pp. 76-83.
_ lu	O2	Baudelair, Patrick, and Maurine Stone, "Techniques for Interactive Raster Graphics," <i>Computer Graphics</i> 14(3):314-320, July 1980.
<i></i>	O3	Chandler, Richard, and Gary Faulkner, "The Painter's Algorithm," <i>PC Tech Journal</i> 3(11):181-184, November 1985.
	O4	Edwards, Janet, "A Parallel Implementation of the Painter's Algorithm for Transputer Networks," <i>Proceedings of the Third International Conference on Applications of Transputers</i> , Glasgow, UK, August 28-30, 1991, pp. 736-741.
	O5	Goodfellow, Michael J., "WHIM, The Window Handler and Input Manager," Proceedings of the 1 st International Conference on Computer Workstations, San Jose, California, November 11-14, 1985, pp. 12-21.

· 6.	O6	Little, Chip, "Mouse Messages: Processing Mouse Input Under OS/2 Presentation Manager," <i>Programmer's Journal</i> 8(3):48-54, May-June 19		
_ h	O7	Miah, T., and J.L. Alty, "Vanishing Windows - A Technique for Adaptive Window Management," <i>Interacting with Computers 12</i> (4):337-355, February 2000.		

Examiner	Date Considered	
Led L	8/11	rlos
		1

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

GSK:snh